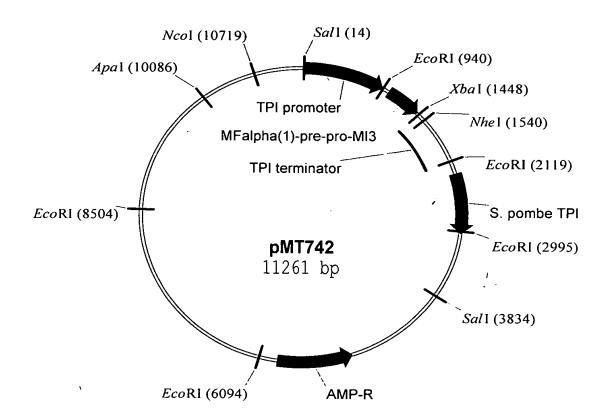
Fig. 1



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Fig. 2

		•	G	GA			
	1	TATAAGAGAG	CTC	CATCTTAT	TGTTGTCAGC	CCAATGATTC	CCTTGTCAAA
	51	TTGAATTTTC	GGA	TTTACTT	GTTCAGGTAC	CCGCGTTAAG	GGGCTGCCGC
10	101	GCCTGTCACT	CTA	AGAAAAA	AGGAGCCATC	AAAAACCATT	CAGCATTAAC
	151	TAAAAACGCG	GGI	AGAGATT	ACTACATATT	CCAACAAGAC	CTTCGCAGGA
	201	AAGTATACCT	AAA	CTAATTA	AAGAAATCTC	CGAAGTTCGC	ATTTCATTGA
	251	ACGGCTCAAT	TAA	ATCTTTGT	AAATATGAGC	GTTTTTACGT	TCACATTGCC
15	301	TTTTTTTTA	TGT	TATTTACC	TTGCATTTTT	GTGCTAAAAG	GCGTCACGTT
	351	TTTTTCCGCC	GC	AGCCGCCC	GGAAATGAAA	AGTATGACCC	CCGCTAGACC
	401	AAAAATACTT	TTG	TGTTATT	GGAGGATCGC	AATCCCTTTG	GAGCTTTTCC
	451	GATACTATCG	ACT	TATCCGA	CCTCTTGTTG	TTTGAAAATG	TCAATTGATA
	501	TCCATCCATT	АТА	TAAATGC	TCAAAACTTG	CAGCAACTAT	TCTTTACCCT
	551	TCCCCTGTTA	TGG	SATTGCTA	GTCTTAAGGG	GGAAATTTGC	TGTTTACTAA
20	601	AATACAAACC	AGG	TTTGTTT	TGGCTTTTAT	TTGCATTTAA	GTAATTACAA
	651	TTACAACCAT	TAA	AAAGAAA	ATAAGGCAAA	ACATATAGCA	АТАТААТАСТ
		Г	' TC				
	701	ATTTAC GAAG	ATC	TCAGCGA	TA		